









,														
	ADD R3, R3, RØ 💃	00111 —	п	Ш	Ш	(SOA+SOB) TOS		lload ² (RF=Ø,RE=2)	LDR R3.[Rvars,#4]	10011	SOC TOS-3	SOD TOS-2	SOE TOS-1	SOF TOS
iadd (SA=-1)	ADD R							II (RF≕	LDR R	000	ros-1	TOS		
iadd (RF=2,RF>1)	LDR R3[RStack,#-4]! (POP) ↓	01000	SOA TOS	ш	ш	SOB TOS-1	1	2 E>2)	Stack],#-4	01000	SOC TOS-1	SOD TOS	ш	ш
								load ² (RF=Ø,RE>2)	✓ STR R3[RStack],#-4 (PUSH)	00	0S-1	ros		A+SOB) TOS
		00100	SOA TOS	ш	ш	ш		<u> </u>	/ars,#4] /ars,#0] \	00100	SOC TOS-1	SOD TOS	Ш	(SOA+SOB) TOS FIG (
iadd (RF=2,RF>Ø)	/ LDR RØ[RStack,#-4]i (POP) /	00000)S 3(ш	ш	ш	111	/	LDR R1,[Rvars,#4]	00000	П	ш	ш	(SOA+SOB) TOS
JAVA INSTRUCTION	ARM INSTRUCTION(S)	STATE	RØ	R1	R2	R3		JAVA INSTRUCTION	ARM INSTRUCTIONS	STATE	RØ	R1	R2	R3





























